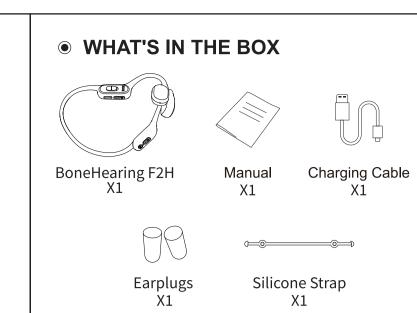
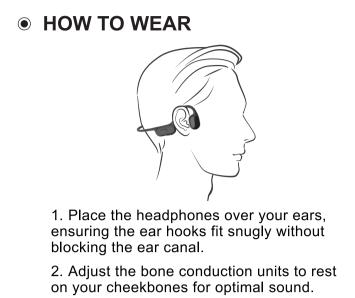


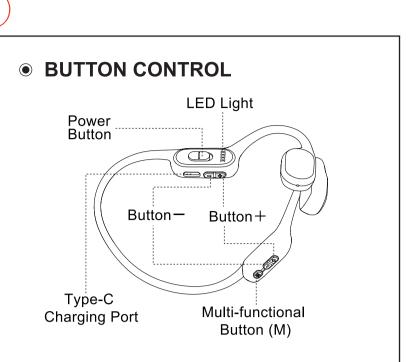
Bone Conduction Sound Amplifier Headphones

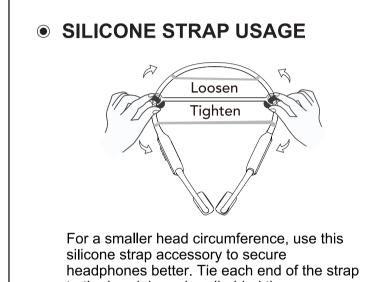
User Manual



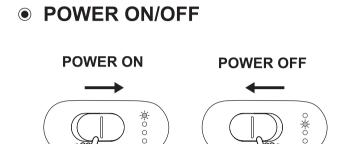




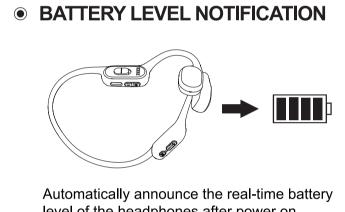


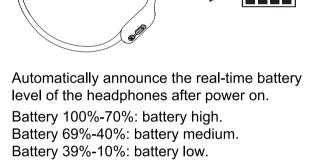


to the headphone bandbehind the ears.



 The 1st LED flashes
The 2nd LED flashes in white for 3 times. in white for 3 times. Prompt: power on Prompt: Power off. pairing.





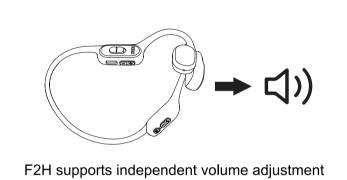
THREE AMPLIFIER MODES



modes for amplifying. Click button M to switch indoor mode /outdoor mode/ vocal mode.

VOLUME CONTROL

for the left and right ears.



Click the +/- button on the left/right side to adjust the volume. When the maximum volume is reached, Prompt: Maximum volume.

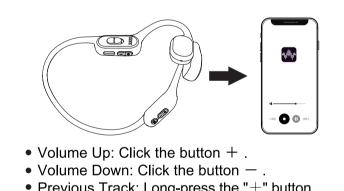
 Switch Amplifier / BT Mode Press and hold the M key. Prompt: Pairing/Wireless mode/Amplifier mode. BT Connection Select "BoneHearing F2H" in BT menu to connect.

Prompt: connected.

• WIRELESS MODE

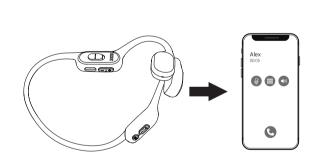
• BT & AMP. SIMULTANEOUS The headphones default to hearing aids mode when powered on. However, in Bluetooth mode, if the music is paused while listening, it will automatically switch back to hearing aids mode.

• MUSIC CONTROL

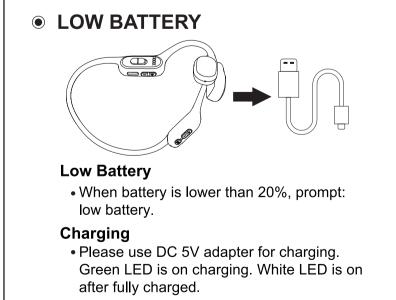


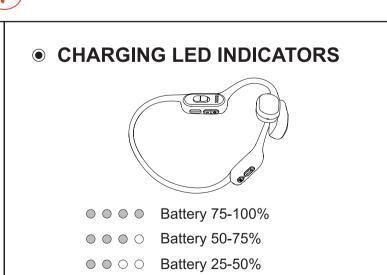
 Previous Track: Long-press the "+" button on either side. Next Track: Long-press the "—" button on either side. Play/Pause Music: Click the button M once.

CALL CONTROL



Answer/Hang Up A Call:Click the button M once.Reject A Call: Double click the button M. Activate Voice Command:Quickly triple-click the button M.





○ ○ ○ ○ Battery 15-25%

-ÿ-○○○ LED blinks, please charge.

8

SPECIFICATIONS	
BoneHearing F2H	
Bone conduction sound amplifier headphone	
V5.3	
≈15m	
≥8h(80%volume)	
≥7.5h(80%volume)	
50min	
DC 5V	
IPX5	
27±3dB	

ATTENTIONS

 High-volume use can damage your hearing. Follow safe volume and time limits and get regular hearing check-ups.
Headphones affect your awareness of surroundings, please use them with caution.
Do not disassemble or modify the headphones.
Avoid throwing, sitting on, or burning the headphones.
Keep headphones away from fire and high-voltage equipment.
Not for children under ten due to small parts.
Recycle headphones at an electronics facility, not as regular waste.
Consult a doctor if you have serious hearing issues before using bone conduction headphones. Note: The company is not liable for damage resulting from non-compliance with these warnings.